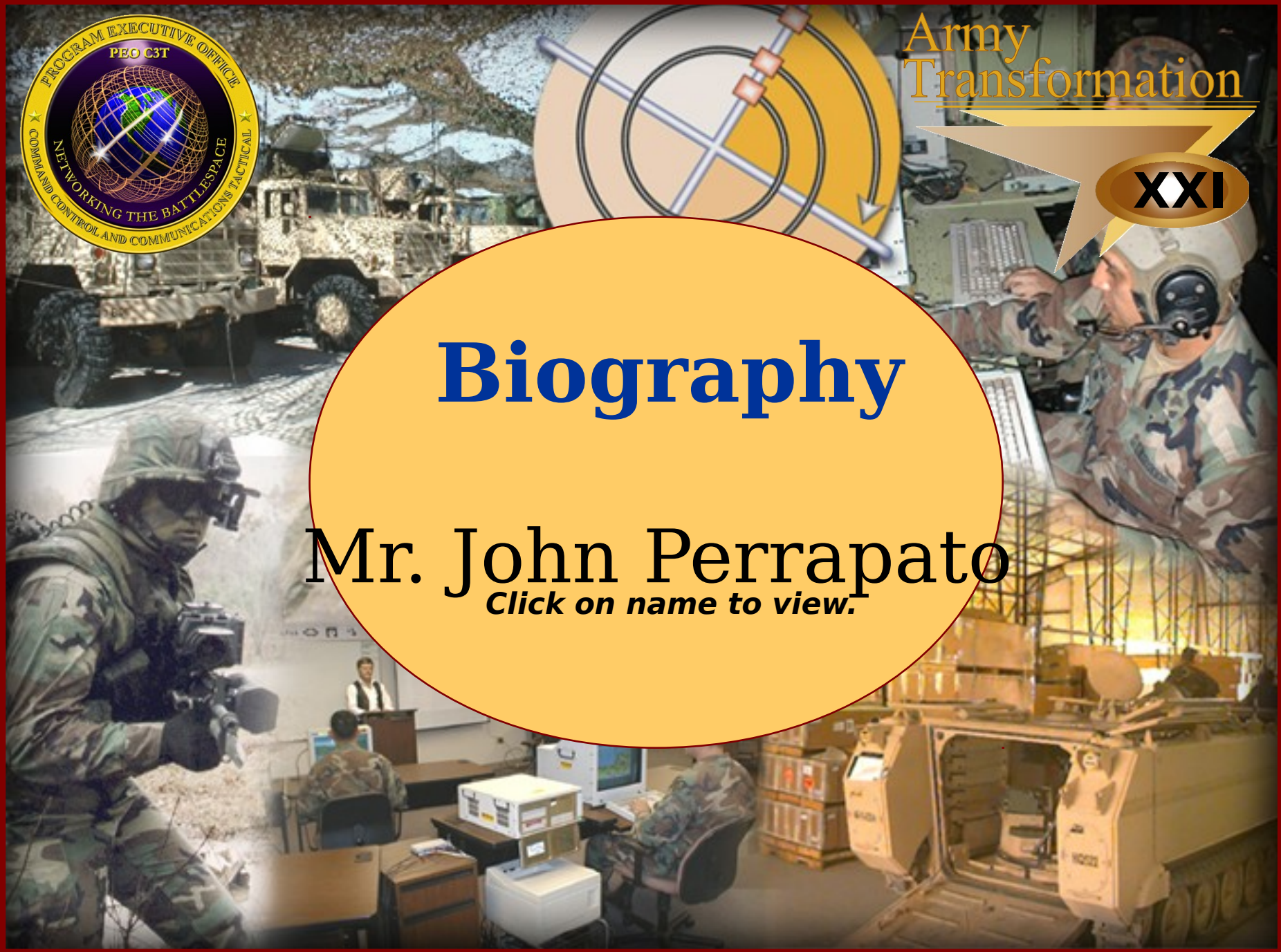

PROGRAM EXECUTIVE OFFICE
PEO C3T
COMMAND CONTROL AND COMMUNICATIONS TACTICAL
NETWORKING THE BATTLESPACE
Army
Transformation
XXI
Biography
Mr. John Perrapato
Click on name to view.

Program Executive Office
Command Control Communications Tactical

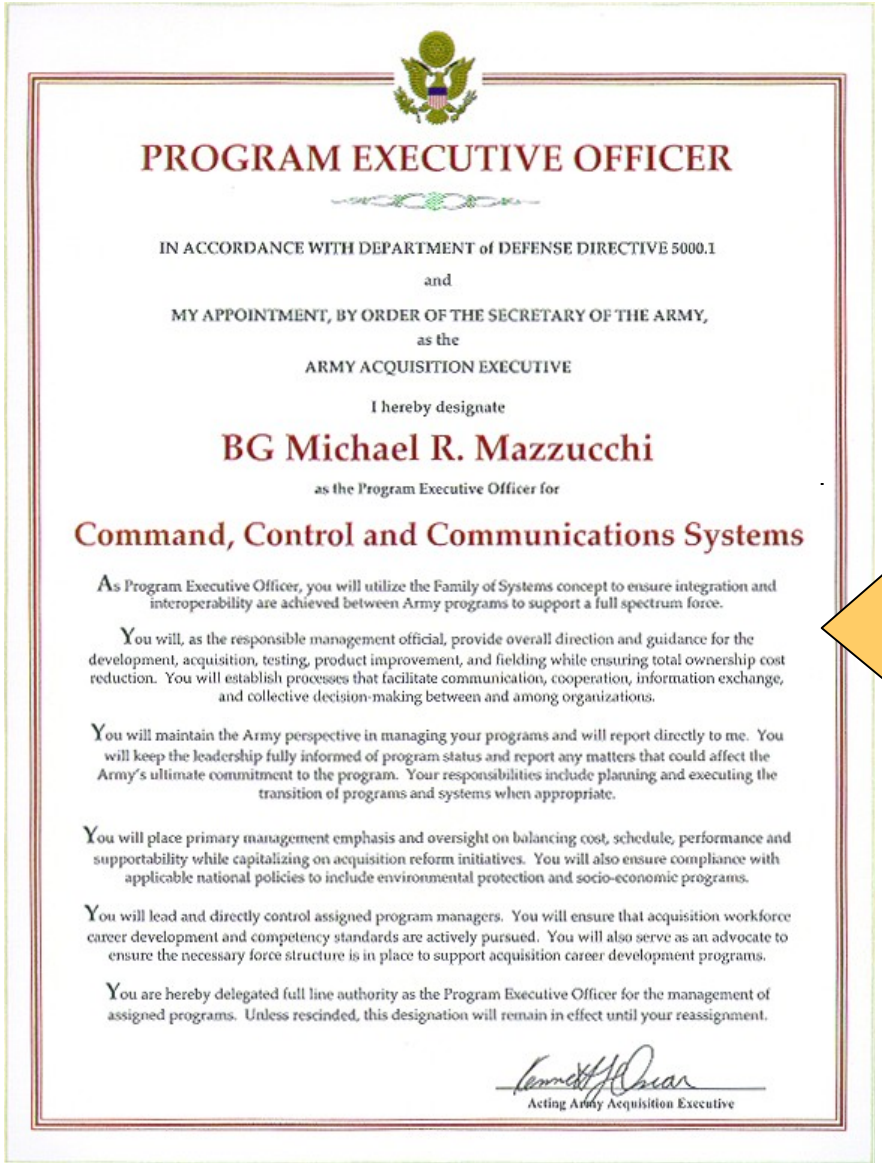
Overview

June 2003

Mr. John Perrapato

Deputy Program Executive Officer
Command, Control and Communications Tactical

PEO Charter



PROGRAM EXECUTIVE OFFICER

IN ACCORDANCE WITH DEPARTMENT of DEFENSE DIRECTIVE 5000.1

and

MY APPOINTMENT, BY ORDER OF THE SECRETARY OF THE ARMY,

as the

ARMY ACQUISITION EXECUTIVE

I hereby designate

BG Michael R. Mazzucchi

as the Program Executive Officer for

Command, Control and Communications Systems

As Program Executive Officer, you will utilize the Family of Systems concept to ensure integration and interoperability are achieved between Army programs to support a full spectrum force.

You will, as the responsible management official, provide overall direction and guidance for the development, acquisition, testing, product improvement, and fielding while ensuring total ownership cost reduction. You will establish processes that facilitate communication, cooperation, information exchange, and collective decision-making between and among organizations.

You will maintain the Army perspective in managing your programs and will report directly to me. You will keep the leadership fully informed of program status and report any matters that could affect the Army's ultimate commitment to the program. Your responsibilities include planning and executing the transition of programs and systems when appropriate.

You will place primary management emphasis and oversight on balancing cost, schedule, performance and supportability while capitalizing on acquisition reform initiatives. You will also ensure compliance with applicable national policies to include environmental protection and socio-economic programs.

You will lead and directly control assigned program managers. You will ensure that acquisition workforce career development and competency standards are actively pursued. You will also serve as an advocate to ensure the necessary force structure is in place to support acquisition career development programs.

You are hereby delegated full line authority as the Program Executive Officer for the management of assigned programs. Unless rescinded, this designation will remain in effect until your reassignment.

Acting Army Acquisition Executive

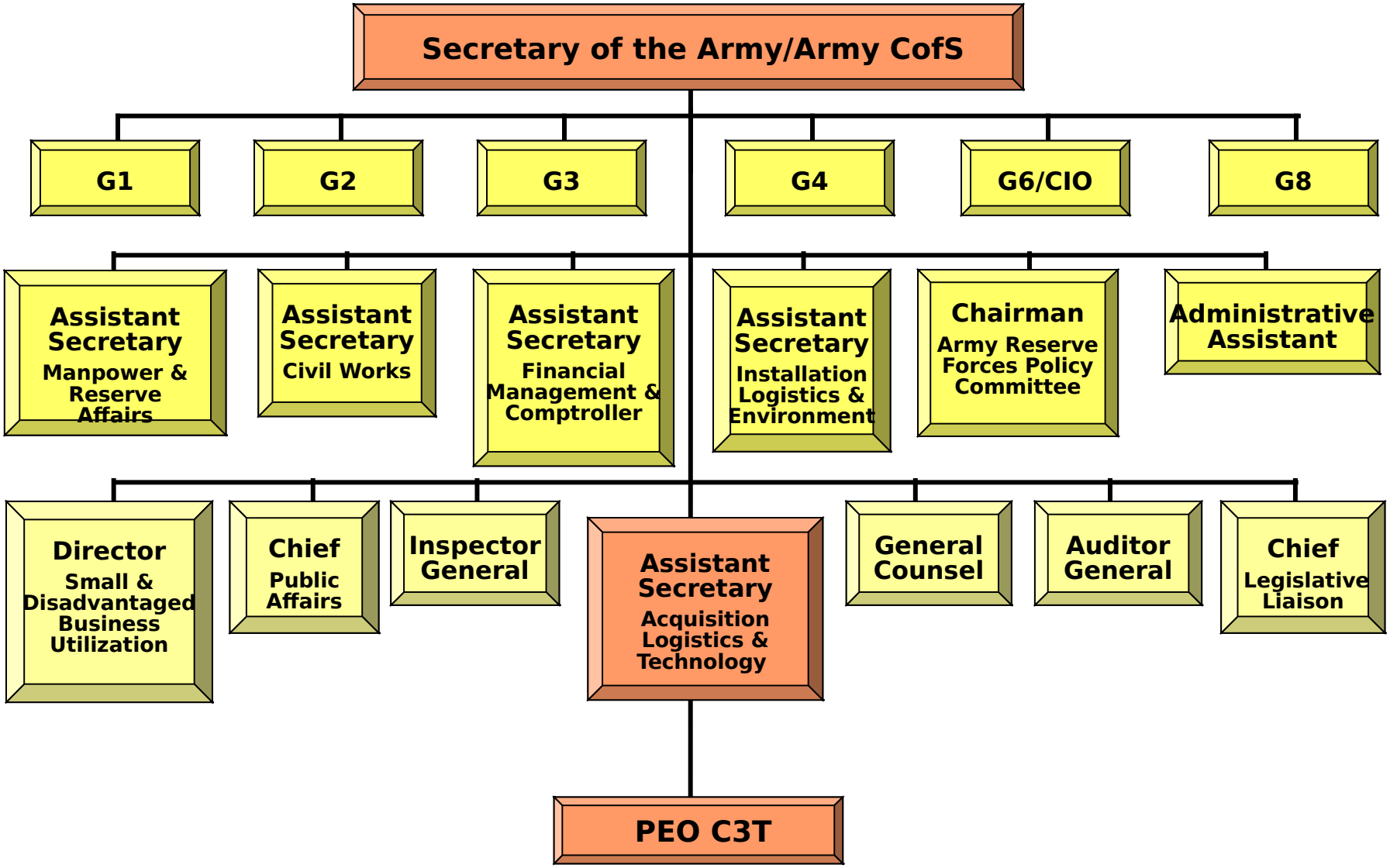
…development, acquisition, testing, systems integration, product improvement and fielding of assigned programs.

Mission Statement

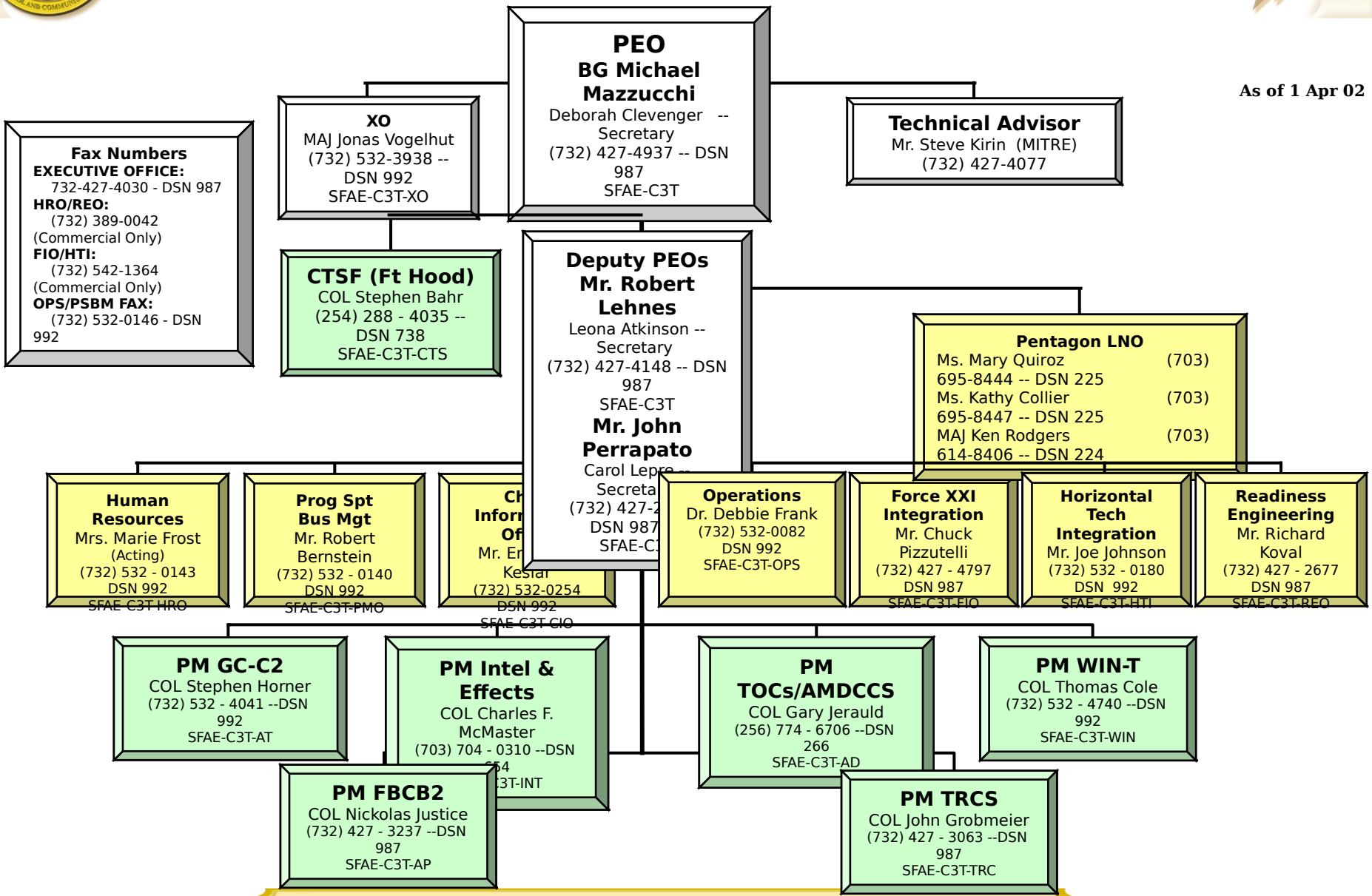
To rapidly develop, field, and support leading edge, survivable, secure and interoperable tactical, theater and strategic command and control and communications systems through an iterative, spiral development process that results in the right systems, at the right time and at the best value to the warfighter.

"System Architect for Tactical Army"

Headquarters
Department of the Army



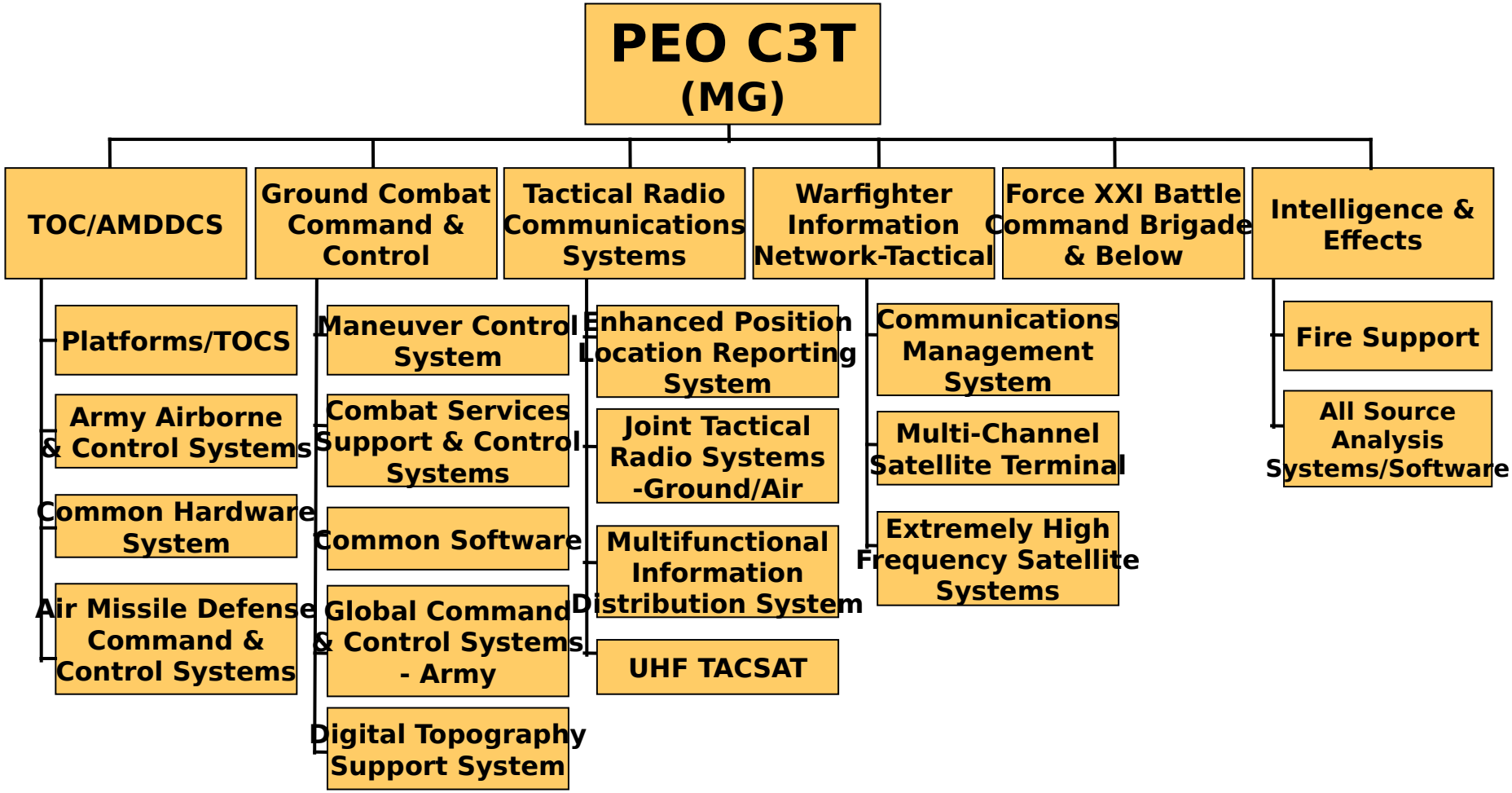
PEO C3T



As of 1 Apr 02

PEO C3T

Command, Control & Communications Tactical



The Army Battle Command System

(Army Tactical Command and Control System, FBCB2, and Network Communications)

MCS
Maneuver Control System

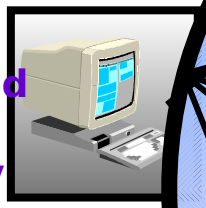
FBCB2
Force XXI Battle Command - Brigade and Below

DTSS
Digital Topographic Support System

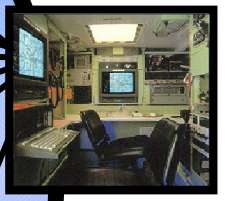
EPLRS

SINCGARS

NTDR



GCCS-A
Global Command and Control System - Army



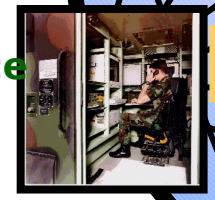
ASAS
All-Source Analysis System

TOCs

WIN-T

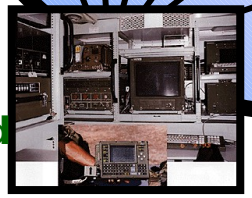
SATCOM

ISYSCON



CSSCS
Combat Service Support Control System

TAIS
Tactical Airspace Integration System

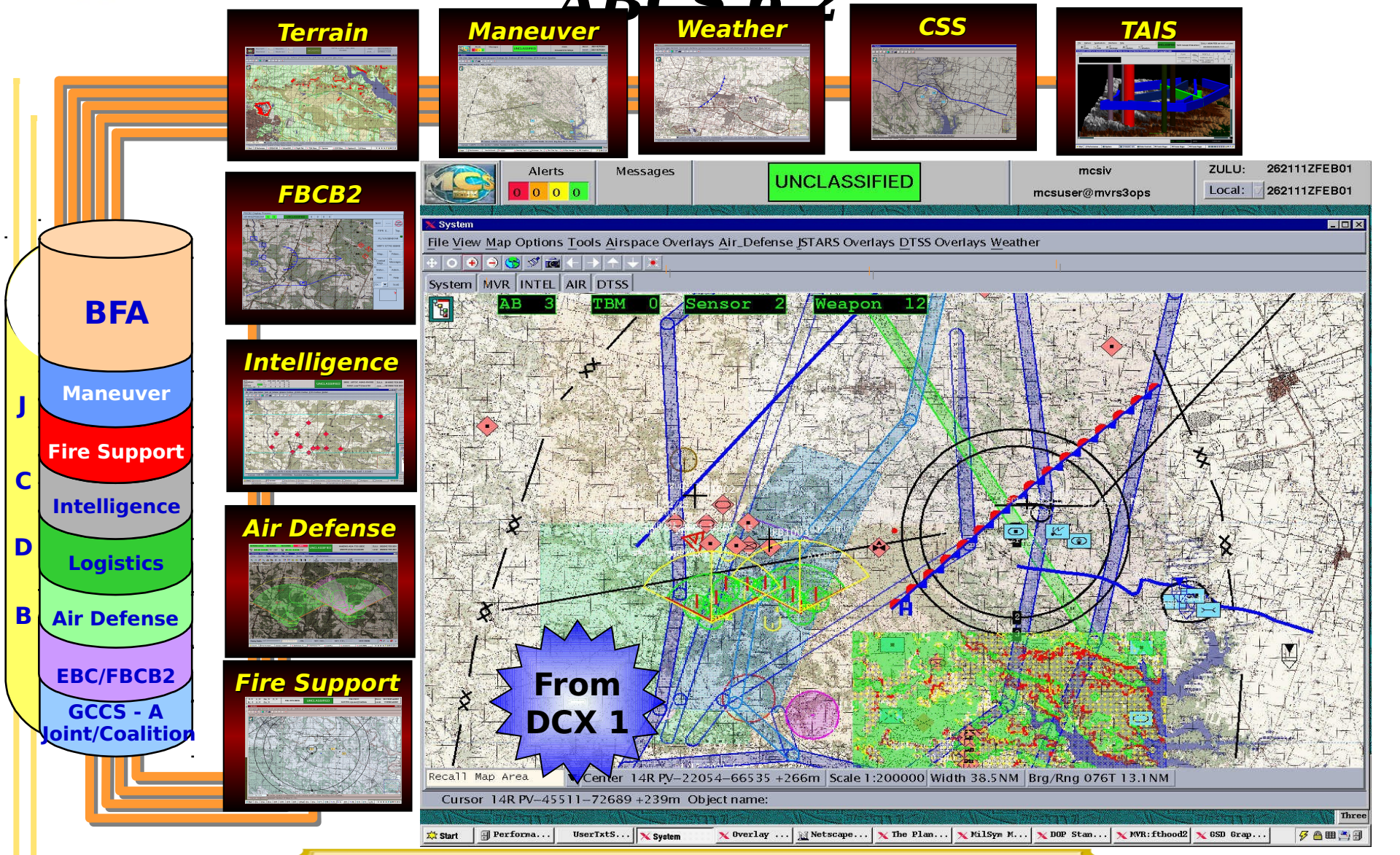


FAADC2
Forward Area Air Defense Command and Control

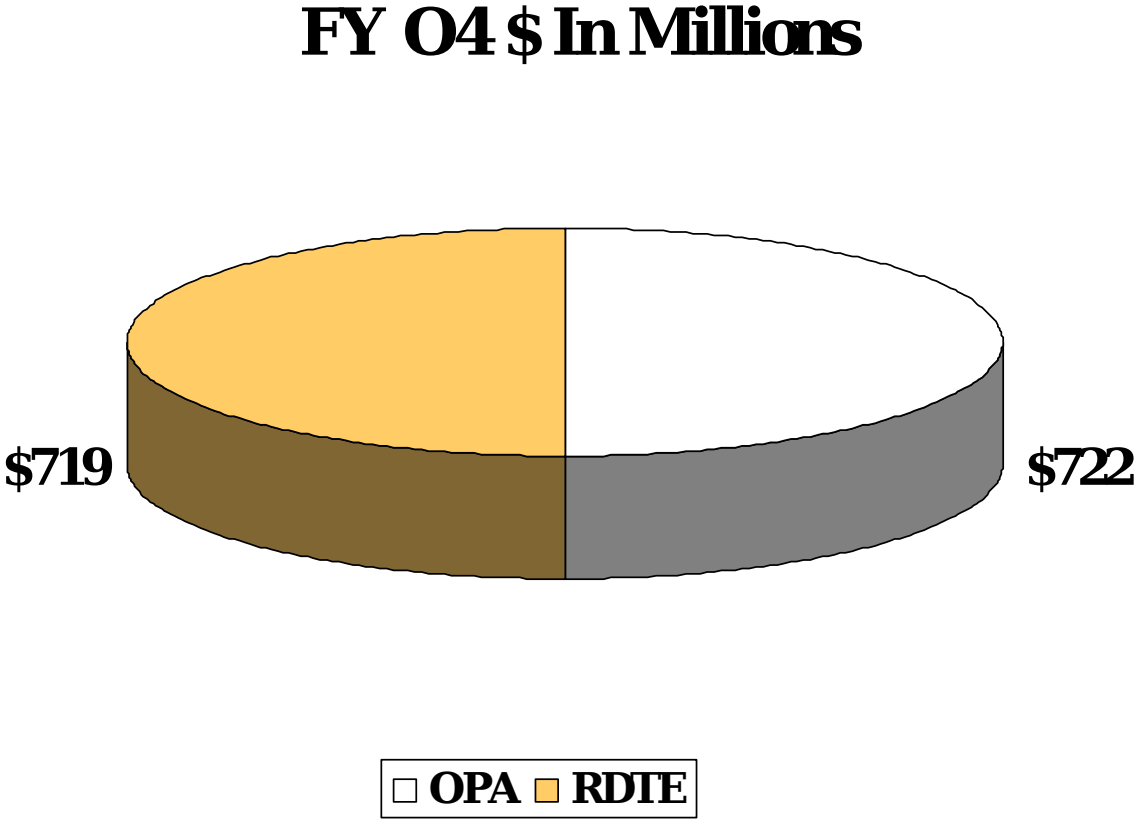
AFATDS
Advanced Field Artillery Tactical Data System

Creating Common Tactical Picture

ABCS 6.2



PEO C3T Funding Profile

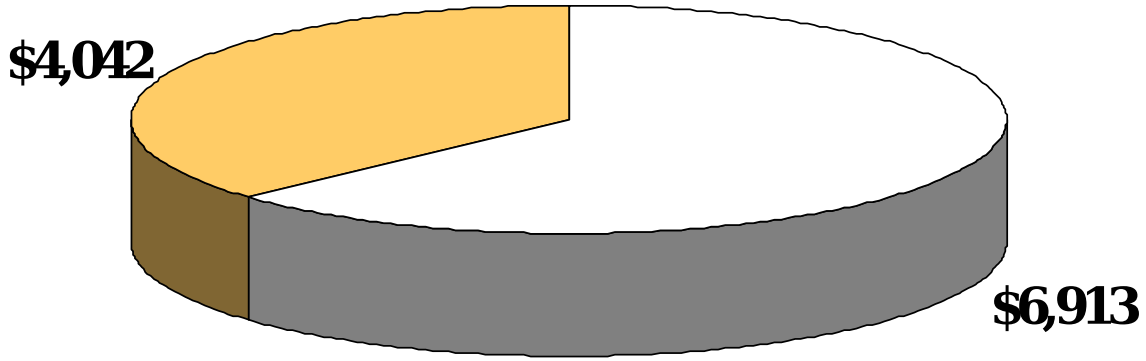


Total $ 1,441

Source: FY 04 Presidents Budget

PEO C3T Funding Profile

FY 04 - 09 $ In Millions



Total $ 10,955

ACAT Program

5 ACAT I
7 ACAT II
20 ACAT III

Source: FY 04 Presidents Budget

Mr. Brian Baroni

Senior Engineer – PM TRCS

Joint Tactical Radio System (JTRS)

Cluster 1

Cluster 5

Mr. Jeffery Forgach
Chief, Readiness Management Division
PM FBCB2
Support & Services – FBCB2

Click here to return to Table of Contents